

Appl. No. 10/10/772,115 Amendment, dated May 17, 2005 In Response to Office Action Dated December 17, 2004

Amendments to the Specification:

Please add the following new paragraph after the paragraph ending on line 18 of page 4:

5

FIG. 7 is a top view of an alternate embodiment of the cooling system contained in the removed chassis depicted in FIG. 1.

10

Appl. No. 10/10/772,115 Amendment, dated May 17, 2005 In Response to Office Action Dated December 17, 2004

5

10

Please replace the paragraph beginning at page 10, line 1 with the following rewritten paragraph:

In-With reference to FIG. 7, in two variations of the first embodiment, a small, mechanical coolant pump 301 could be used either to augment the gravity driven system, or to replace it. This coolant pump could be located along the first tube to take advantage of the ease of pumping the coolant stream when it is entirely (or mostly) in a liquid state. In such variations not employing gravitational pumping, the orientation of the chassis with respect to gravity is not critical, and the tier-stacking dimension of the rack could extend laterally.